



Patent Search

Patents 1 - 10 of 25 on icons emotions users input. (0.06 seconds)

Did you mean: [icons emotions user's input](#)

Graphical user interface to communicate attitude or emotion to a computer program

US Pat. 5977968 - Filed Mar 14, 1997 - Mindmeld Multimedia Inc.

Icons are typically two dimensional and display information about aspects ...
game does not consider other aspects of the user's personality or **emotions**. ...

Method and system for selecting an emotional appearance and prosody for a graphical character

US Pat. 6064383 - Filed Oct 4, 1996 - Microsoft Corporation

When the user again uses the **input** device relative to the user interface ...
inner circular area 44 that is surrounded by **icons** 46 for associated **emotions**. ...

Systems and methods for interfacing with a user in instant messaging

US Pat. 6983305 - Filed May 30, 2001 - Microsoft Corporation

Commands for changing the appearance of **icons**, such as icon 401 may be included in
... the method reducing the amount of **input** required by the **users**, ...

Emoticon input method and apparatus

US Pat. 6987991 - Filed Aug 17, 2001 - Wildseed Ltd.

Further, wireless mobile phone 100 is endowed with emotion **input** logic (not ...
set as well as "special" characters, symbols, glyphs, **icons** and the like. ...

Video indexing based on viewers' behavior and emotion feedback

US Pat. 6585521 - Filed Dec 21, 2001 - Hewlett-Packard Development Company, L.P.

The video display device may display the video indices as labeled **icons** for ...
on a server connected to the network 160, to be retrieved by other **users**. ...

Edit device, edit method, and recorded medium

US Pat. 7063591 - Filed Dec 28, 2000 - Sony Corporation

1) and the own action 14 of the pet robot 1; **icons** 12 i to 125 corresponding to
the action and movement of the pet robot 1 in response to the **icons** 12j to ...

Modeling emotion and personality in a computer user interface

US Pat. 6185534 - Filed Mar 23, 1998 - Microsoft Corporation

Research has shown that **users** respond emotionally to their computers.
Emotion and personality are of interest to us primarily because of the ways in ...

Modeling a user's emotion and personality in a computer user interface

US Pat. 5987415 - Filed Jun 30, 1998 - Microsoft Corporation

Technical Field Within the human-computer interaction community there a growing
consensus that traditional WIMP (windows, **icons**, mouse, and pointer) ...

Modeling and projecting emotion and personality from a computer user interface

US Pat. 6212502 - Filed Jun 30, 1998 - Microsoft Corporation

Technical Field Within the human-computer interaction community there a growing consensus that traditional WIMP (windows, **icons**, mouse, and pointer) ...

Health monitoring system

US Pat. 6440069 - Filed Aug 27, 2001 - Brigham & Women's Hospital

As with each of the data **input** displays, the display of FIG. ... , two of the **icons** corresponding to that medication are displayed above that time on the ...

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Patents 11 - 20 of 25 on icons emotions users input. (0.16 seconds)

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Health monitoring system

US Pat. 6640134 - Filed Aug 27, 2001 - Brigham and Women's Hospital

The "mood" screen allows the patient to **input** his or her relative level of different **emotions**. Several of these are depicted on the screen 220 of FIG. ...

Health monitoring system

US Pat. 6282441 - Filed Nov 23, 1999 - Brigham & Women's Hospital

The "mood" screen allows the patient to **input** his or her relative level of different **emotions**. Several of these are depicted on the screen 220 of FIG. ...

Health monitoring system

US Pat. 6095985 - Filed Dec 30, 1997 - Brigham and Women's Hospital

16 includes prompts to the patient for the data to be **input**. ... two of the **icons** corresponding to that medication are displayed above that time on ...

Health monitoring system

US Pat. 5778882 - Filed Feb 24, 1995 - Brigham and Women's Hospital

20A can be used **emotions** allow the patient to select the relative severity of as the last screen of an data **input** program, so that the patient the emotion ...

Chinese character handwriting recognition system

US Pat. 6970599 - Filed Jul 25, 2002 - America Online, Inc.

2 is a flow diagram illustrating a method for **input**-ated text. ting handwritten ... 4F is a pictorial diagram illustrating the Stroke **users** learn stroke ...

Intelligent sociable computer systems

US Pat. 6651044 - Filed Apr 27, 1999

... " at the DOS **input** prompt. If a world is open, and Quit is selected and any 25 changes have been made to the already-opened world, a dialogue box will ...

Interactive virtual character doll

US Pat. 6554679 - Filed Jan 29, 1999 - Playmates Toys, Inc.

Input means are provided to allow the player to interact with the doll. ... to the player the doll's actions, thoughts, feelings and **emotions**, for example. ...

System and method for multiplexing media information over a network using reduced communications resources and prior knowledge/experience of a called or calling party

US Pat. 7003040 - Filed Sep 24, 2002 - LG Electronics Inc.

60 When displayed based on control information **input** the user, the avatar sent by the transmitting user may be ignored and replaced with an avatar of the ...

System, method and article of manufacture for a tuned user application experience

US Pat. 6195651 - Filed Nov 19, 1998 - Andersen Consulting Properties BV
... querY and store information in the database, tile **input** provides for efficient,
intuitive, and emotion- 10.ally rewarding interaction with the system. ...

Method and system for providing application launch by identifying a user via a digital camera,
utilizing an edge detection algorithm

US Pat. 6922488 - Filed Feb 16, 2001 - International Business Machines Corporation
Other developers have examined using a human emotion as **input** to a ... among household
members or members of a small-sized organiza-tion (ie, **users**). ...



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Patents 1 - 10 of 711 on **events actions condition analysis**. (0.57 seconds)

Method and apparatus for automatic abnormal **events** monitor in operating plants

US Pat. 4060716 - Filed May 19, 1975 - Rockwell International Corporation

The historical data would then be used to **condition** is present and indicating as the action to be perform a trend **analysis** by taking the averaged value of ...

Rack equipment environmental **condition** adjustment system and method

US Pat. 7039539 - Filed Oct 7, 2003 - Hewlett-Packard Development Company, L.P.

The environmental policy **analysis** module 222 can determine appropriate **actions** for implementing the environmental **condition** objectives. ...

Apparatus and method for monitoring engine conditions, using magnetostrictive sensors

US Pat. 6212944 - Filed Feb 28, 1997 - Southwest Research Institute

5 for a more detailed description of the **analysis** of anomalous **events** and ...
Of course, a number of mechanical **actions** that do not normally occur in an ...

Reactive detection of conditions of interest in distributed systems

US Pat. 6629139 - Filed Sep 1, 1999 - International Business Machines Corporation

These components package the information as **events**, then sends them to ...
when a **condition** of interest is detected, an appropriate set of **actions** are ...

Method and system to construct action coordination profiles

US Pat. 6516288 - Filed Oct 10, 2001

Boolean operators can be applied to **events** defined with **analysis** parameters to ... that is more abstract and conceptual— namely the way **actions** interact. ...

Constructing method of organization activity database, **analysis** sheet used therein, and organization activity management system

US Pat. 6098047 - Filed Jul 21, 1997 - Fujitsu Limited

(3) On the **condition** that the work name is a simple sentence, ... phase F1 is subjected to domain **analysis** in phase F2-1 for analyzing the seven concepts ...

Method for simulating operation of an automated banking machine system

US Pat. 6768975 - Filed Oct 1, 1999 - Diebold, Incorporated

In this case the fault **condition** is of the type that warrants taking the ATM out of service. ... Such problem **actions** records include data values which are ...

Load **analysis** system for fault detection

US Pat. 5600526 - Filed Oct 15, 1993 - The Texas A & M University System

Three important elements of this load pattern **analysis** scheme are detecting ...
This conductor breakage initiates a sequence of **events** in which there is a ...

Table-based error log **analysis**

US Pat. 6598179 - Filed Mar 31, 2000 - International Business Machines Corporation

An event set is a list containing event identifiers and the minimum number of

events needed for an associated fault **condition** to be found true. ...

Method and system for analyzing test coverage

US Pat. 6691079 - Filed May 28, 1999

The upper one is the triggering **condition** of this event, and 5 the lower ...

Therefore, we use the statement tree to retain the complex **actions** of each ...

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» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **Modeling, simulation, and visualization capabilities for complex local/reg government decision support**
Orr, W.W.; Ward, T.D.; Miller, R.M.P.;
[Systems, Man, and Cybernetics, 1997. 'Computational Cybernetics and Simul: International Conference on](#)
Volume 2, 12-15 Oct. 1997 Page(s):1698 - 1703 vol.2
Digital Object Identifier 10.1109/ICSMC.1997.638260
[AbstractPlus](#) | Full Text: [PDF](#)(408 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **Emotional awareness in collaborative systems**
Garcia, O.; Favela, J.; Machorro, R.;
[String Processing and Information Retrieval Symposium, 1999 and Internation: Groupware](#)
22-24 Sept. 1999 Page(s):296 - 303
Digital Object Identifier 10.1109/SPIRE.1999.796607
[AbstractPlus](#) | Full Text: [PDF](#)(152 KB) IEEE CNF
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IEEE JNL IEEE Journal or Magazine
IET JNL IET Journal or Magazine
IEEE CNF IEEE Conference Proceeding
IET CNF IET Conference Proceeding
IEEE STD IEEE Standard

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- ☐ 1. **Real-time speech-driven face animation with expressions using neural ne**
Pengyu Hong; Zhen Wen; Huang, T.S.;
[Neural Networks, IEEE Transactions on](#)
Volume 13, Issue 4, July 2002 Page(s):916 - 927
Digital Object Identifier 10.1109/TNN.2002.1021892
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(364 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 2. **Emotion space for analysis and synthesis of facial expression**
Morishima, S.; Harashima, H.;
[Robot and Human Communication, 1993. Proceedings., 2nd IEEE Internation](#)
3-5 Nov. 1993 Page(s):188 - 193
Digital Object Identifier 10.1109/ROMAN.1993.367724
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[Rights and Permissions](#)
- ☐ 3. **Classification of facial expressions using self-organizing maps**
Katoh, A.; Fukui, Y.;
[Engineering in Medicine and Biology Society, 1998. Proceedings of the 20th A](#)
[International Conference of the IEEE](#)
Volume 2, 29 Oct.-1 Nov. 1998 Page(s):986 - 989 vol.2
Digital Object Identifier 10.1109/IEMBS.1998.745614
[AbstractPlus](#) | Full Text: [PDF](#)(444 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 4. **KANSEI analysis of dance performance**
Camurri, A.; Hashimoto, S.; Suzuki, K.; Trocca, R.;
[Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceeding](#)
[International Conference on](#)
Volume 4, 12-15 Oct. 1999 Page(s):327 - 332 vol.4
Digital Object Identifier 10.1109/ICSMC.1999.812422
[AbstractPlus](#) | Full Text: [PDF](#)(528 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 5. **Spectral normalization employing hidden Markov modeling of line spectr**
frequencies
Pellom, B.L.; Hansen, J.H.L.;
[Acoustics, Speech, and Signal Processing, 1997. ICASSP-97., 1997 IEEE Inte](#)

Conference on


Volume 2, 21-24 April 1997 Page(s):943 - 946 vol.2

Digital Object Identifier 10.1109/ICASSP.1997.596092

AbstractPlus | Full Text: PDF(384 KB) IEEE CNF

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IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **Construction of a dialog system with emotions for elderly persons by ne**
Ichimura, T.; Mera, K.; Yamashita, T.;
[Systems, Man, and Cybernetics, 2000 IEEE International Conference on](#)
Volume 5, 8-11 Oct. 2000 Page(s):3594 - 3599 vol.5
Digital Object Identifier 10.1109/ICSMC.2000.886567
[AbstractPlus](#) | Full Text: [PDF](#)(436 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **Techniques for modelling and training multimedia expressive talking hea**
Karunaratne, S.; Hong Yan;
[Circuits and Systems, 2001. ISCAS 2001. The 2001 IEEE International Sympo](#)
Volume 2, 6-9 May 2001 Page(s):453 - 456 vol. 2
Digital Object Identifier 10.1109/ISCAS.2001.921105
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- ☐ 3. **Automatic generation method for spoken sentences by genetic programr**
application to emotion oriented dialog systems
Ichimura, T.; Mera, K.; Mackin, K.J.; Yamashita, T.; Yoshie, M.; Aizawa, T.;
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- ☐ 4. **Sparse fitness evaluation for reducing user burden in interactive genetic**
Joo-Young Lee; Sung-Bae Cho;
[Fuzzy Systems Conference Proceedings, 1999. FUZZ-IEEE '99. 1999 IEEE In](#)
Volume 2, 22-25 Aug. 1999 Page(s):998 - 1003 vol.2
Digital Object Identifier 10.1109/FUZZY.1999.793088
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- ☐ 5. **Cooperative works for agent robot and human using robot vision based c**
knowledge, emotion and intention
Yamaguchi, T.; Mizuno, S.; Yoshida, T.; Hashimoto, T.;
[Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceeding](#)
[International Conference on](#)

Volume 2, 12-15 Oct. 1999 Page(s):987 - 992 vol.2
Digital Object Identifier 10.1109/ICSMC.1999.825397
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- ☐ **6. Queue-based agent communication architecture for intelligent human-like interfaces**
Kille, M.; Warwick, K.;
[Human Interfaces in Control Rooms, Cockpits and Command Centres, 2001. F](#)
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- ☐ **7. Toward the creation of a new medium for the multimedia era**
Nakatsu, R.;
[Proceedings of the IEEE](#)
Volume 86, Issue 5, May 1998 Page(s):825 - 836
Digital Object Identifier 10.1109/5.664273
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- ☐ **8. InterActor: Speech-driven embodied interactive actor**
Watanabe, T.; Danbara, R.; Okubo, M.;
[Robot and Human Interactive Communication, 2002. Proceedings. 11th IEEE I](#)
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25-27 Sept. 2002 Page(s):430 - 435
Digital Object Identifier 10.1109/ROMAN.2002.1045660
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- ☐ **9. Emotion-based planning evaluation method**
Mera, K.; Kawamoto, S.; Yamura-Takei, M.; Aizawa, T.;
[Knowledge-Based Intelligent Engineering Systems and Allied Technologies, 2/](#)
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Volume 2, 30 Aug.-1 Sept. 2000 Page(s):852 - 855 vol.2
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- ☐ **10. Face image analysis and synthesis for human-computer interaction**
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- ☐ **11. Emotionally expressive agents**
El-Nasr, M.S.; Ioerger, T.R.; Yen, J.; House, D.H.; Parke, F.I.;
[Computer Animation, 1999. Proceedings](#)
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- ☐ **12. Real-time facial interaction between human and 3D face robot agent**
Hara, F.; Kobayashi, H.;
[Robot and Human Communication, 1996., 5th IEEE International Workshop on](#)
11-14 Nov. 1996 Page(s):401 - 409

Digital Object Identifier 10.1109/ROMAN.1996.568870

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- ☐ **13. Reflections of thought: cognitive facial expressions in the human interface**
King, W.J.;
[Robot and Human Communication, 1996., 5th IEEE International Workshop on](#)
11-14 Nov. 1996 Page(s):195 - 200
Digital Object Identifier 10.1109/ROMAN.1996.568815
[AbstractPlus](#) | Full Text: [PDF](#)(1976 KB) IEEE CNF
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- ☐ **14. Computer graphics for expressing robot-artificial emotions**
Hara, F.; Kobayashi, H.;
[Robot and Human Communication, 1992. Proceedings., IEEE International W](#)
1-3 Sept. 1992 Page(s):155 - 160
Digital Object Identifier 10.1109/ROMAN.1992.253933
[AbstractPlus](#) | Full Text: [PDF](#)(852 KB) IEEE CNF
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- ☐ **15. Artificial emotion model for human-machine communication by using harmony theory**
Mogi, S.; Hara, F.;
[Robot and Human Communication, 1992. Proceedings., IEEE International W](#)
1-3 Sept. 1992 Page(s):149 - 154
Digital Object Identifier 10.1109/ROMAN.1992.253932
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- ☐ **16. A computational model of artificial emotion by using harmony theory and algorithm**
Hara, F.; Mogi, S.;
[Robot and Human Communication, 1993. Proceedings., 2nd IEEE Internation](#)
3-5 Nov. 1993 Page(s):414 - 419
Digital Object Identifier 10.1109/ROMAN.1993.367682
[AbstractPlus](#) | Full Text: [PDF](#)(456 KB) IEEE CNF
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3 results found in the Worldwide database for:
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1 METHOD FOR INPUTTING EMOTION ICON OF MOBILE COMMUNICATION TERMINAL

Inventor: HYUN SEUNG TAEK (KR)

Applicant: SAMSUNG ELECTRONICS CO LTD (KR)

EC: H04M1/247; H04M1/725F1G; (+1)

IPC: **H04M1/247; H04M1/725; H04M1/247** (+2)

Publication info: **KR20020048136** - 2002-06-22

2 EMOTION INFORMATION COMMUNICATION METHOD IN MOBILE PHONE

Inventor: LEE GYEONG HUN (KR)

Applicant: SAMSUNG ELECTRONICS CO LTD (KR)

EC:

IPC: **H04B1/40; H04B1/40**; (IPC1-7): H04B1/40

Publication info: **KR20020027954** - 2002-04-15

3 A system for communicating user emotion

Inventor: SMITH JAMES DAVID (GB)

Applicant: SIEMENS PLC (GB)

EC: G06F3/01G; G06F3/038; (+1)

IPC: **G06F13/00; G06F3/00; G06F3/033** (+3)

Publication info: **GB2422454** - 2006-07-26

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1 Emotion detection device & method for use in distributed systems

Inventor: BENNETT IAN M (US)

Applicant:

EC: G10L15/28D; G10L17/00C

IPC: **G10L15/14; G10L15/00**

Publication info: **US2006122834** - 2006-06-08

2 ROBUST AND LOW COST OPTICAL SYSTEM FOR SENSING STRESS, EMOTION AND DECEPTION IN HUMAN SUBJECTS

Inventor: RICE ROBERT R (US); DUNBRIDGE BARRY (US)

Applicant: NORTHROP GRUMMAN CORP (US); RICE ROBERT R (US); (+1)

EC: G06K9/00G; A61B5/16; (+1)

IPC: **A61B5/16; G06K9/00; G06T7/20** (+4)

Publication info: **WO2005043453** - 2005-05-12

3 DEVICE AND METHOD FOR RETRIEVAL REPRODUCTION OF IMAGING INFORMATION, DEVICE AND METHOD FOR RETRIEVAL REPRODUCTION OF CONTENTS AND DEVICE AND METHOD FOR EMOTION RETRIEVAL

Inventor: SASA SATORU; KITSUKAWA CHISATO; (+1) Applicant: SONY CORP

EC:

IPC: **G06T1/00; G06T1/00**; (IPC1-7): G06T1/00

Publication info: **JP2005063163** - 2005-03-10

4 METHOD FOR ANTIDEPRESSIVE IMPACT UPON HUMAN EMOTION-AFFECTIVE SPHERE AND REHABILITATION METHOD IN PATIENTS WITH ADDICTION SYNDROME OF PSYCHOACTIVE SUBSTANCES AND PATIENTS WITH EMOTION- AFFECTIVE DISORDERS

Inventor: MARSHAK JA I; VORONENKO P A

Applicant: MARSHAK JAKOV IMMANUEHLEVICH; VORONENKO PAVEL ALEKSANDROVICH

EC:

IPC: **A23L1/29; A61H1/00; A61M21/00** (+6)

Publication info: **RU2203015** - 2003-04-27

5 Direct-viewing meter of human intelligence, emotion and physical power conditions on the same day

Inventor: HU YING (CN); ZHOU JIANRU (CN)

Applicant: HU YING (CN)

EC:

IPC: **G01D21/00; G01D21/00**; (IPC1-7): G01D21/00

Publication info: **CN2510829Y** - 2002-09-11

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Inventor: HYUN SEUNG TAEK (KR)

Applicant: SAMSUNG ELECTRONICS CO LTD (KR)

EC: H04M1/247; H04M1/725F1G; (+1)

IPC: **H04M1/247; H04M1/725; H04M1/247** (+2)

Publication info: **KR20020048136** - 2002-06-22

2 EMOTION INFORMATION COMMUNICATION METHOD IN MOBILE PHONE

Inventor: LEE GYEONG HUN (KR)

Applicant: SAMSUNG ELECTRONICS CO LTD (KR)

EC:

IPC: **H04B1/40; H04B1/40**; (IPC1-7): H04B1/40

Publication info: **KR20020027954** - 2002-04-15

3 A system for communicating user emotion

Inventor: SMITH JAMES DAVID (GB)

Applicant: SIEMENS PLC (GB)

EC: G06F3/01G; G06F3/038; (+1)

IPC: **G06F13/00; G06F3/00; G06F3/033** (+3)

Publication info: **GB2422454** - 2006-07-26

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